

Electronic Acknowledgement Receipt

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Title of Invention:	Method and apparatus for quality of service determination
First Named Inventor/Applicant Name:	Johnny Mikhael Matta
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /zip	Pages (if appl.)
1	NPL Documents	6655P029X_MATTA.PDF	1039841 dfe974136a7ba5de0ea86075db5e1c87 8d39fbef	no	9

Warnings:

Information:

2	NPL Documents	6655P029X_CISCO.PDF	148153 dd57a716621a731500dc23436fb326 3a0fb130	no	29
Warnings:					
Information:					
3	NPL Documents	6655P029X_YOSHIMURA.PDF	706334 8786b3d429109356a2ea0ea1a6533b20a1 9a6aa063	no	5
Warnings:					
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4	NPL Documents	6655P029X_LAI_USENIX.PDF	1408146 3571c121678cab0c50ed70463219b7 e9310cd0	no	13
Warnings:					
Information:					
5	NPL Documents	6655P029X_IEEE_PART_1.pdf	7159406 078631c6aa8d9871bde43d0806b0fa7 9e498801	no	128
Warnings:					
Information:					
6	NPL Documents	6655P029X_IEEE_PART_2.pdf	3888235 d991c48c3dd59a87c13d584c7f72519 e08728	no	72
Warnings:					
Information:					
7	NPL Documents	6655P029X_IEEE_PART_3.pdf	5808753 0607516176d7e8d1d1e785cbfb47aa e101e1	no	100
Warnings:					
Information:					
8	NPL Documents	6655P029X_IEEE_PART_4.pdf	4930710 1dee8280c55e6a5891a704e3c5eab5b 5979547	no	100
Warnings:					
Information:					
9		6655P029X_IDS.PDF	150594 6786c048cd933485c0c929819315871c 30cf103	yes	4
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Miscellaneous Incoming Letter		1	1	
	Information Disclosure Statement Letter		2	3	

	Information Disclosure Statement (IDS) Filed			4	4			
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10	NPL Documents	6655P029X_IEEE_PART_5.pdf	6002005 324b739b0d5e0b149504a177bd14f8250 26b0549e	no	128			
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11	NPL Documents	6655P029X_ANNEX_A.PDF	1766072 243c5b623a6351b713daac7b2a205 321e1a7e0	no	38			
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12	NPL Documents	6655P029X_GRUBER.PDF	956862 3e493672713ca3b240d79372227c5 0216e765	no	8			
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13	NPL Documents	6655P029X_MILLS.pdf	7740958 001b169bdc09569a3e7121a5793dce 3f100d5	no	112			
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14	NPL Documents	6655P029X_YAJNIK.PDF	1018837 4151699025b01405d4d549c21691309 243tee34	no	8			
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15	NPL Documents	6655P029X_BOLOT_INFOCOM.PDF	1000400 f6113e9561e7d86948d549c21691309 94570a7	no	8			
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16	NPL Documents	6655P029X_ROSS.pdf	7745691 1e0af3906cb4d4e7a95d5b673b54a63 b64156e	no	156			
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17	NPL Documents	6655P029X_SANNECK.PDF	870793 90696796812ea9599303b24dc7a310 713672a2	no	11			
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18	NPL Documents	6655P029X_ZHANG_SIGC OMM.PDF	2049534 4655119d200202959dc2fe0aa4ce567 0e0000c	no	15
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19	NPL Documents	6655P029X_JAGADEESAN. PDF	118306 0c964b006ca00da5379f178be3370e8 0964b00c	no	2

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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

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